

PT. OPTIK TUNGGAL SEMPURNA

Jakarta, 05 Februari 2020

No : OTI/0044/II/2020

Kepada Yth,
RS Mata Undaan
Jl. Undaan Kulon No.19, Peneleh, Genteng,
Surabaya - Jawa Timur 60274

Hal : Surat Permohonan Presentasi & Training Alat Kesehatan Mata

Dengan hormat,

Bersama ini kami sampaikan bahwa perusahaan kami PT. Optik Tunggal Sempurna memohon ijin untuk Presentasi dan Training alat kesehatan mata, sebagai berikut:

Merk Product	: OCULUS
Type	: Pentacam AXL
Tanggal	: 6 s/d 7 Maret 2020
Pembicara	: Mr. Joe Chan

Demikian surat permohonan ini kami sampaikan, atas perhatiannya kami ucapkan terima kasih.

Hormat Kami,
Divisi Instrument

PT. OPTIK TUNGGAL SEMPURNA

Herdianto
085719184334

Joe Chan

0970-408-200

joechan414@gmail.com

Personal Information

- Date of Birth: April 14, 1988
- Place of Birth: Taipei, Taiwan
- Citizenship: United States of America, Taiwan
- Gender: Male

Professional Experience

UCI Medical Center, 2007-2008

Volunteer

ASUCI Urology, 2009-2010.

Event photographer

Yeong Her Shan Water Reservoir, Taiwan Water Corporation, 2013-2014

Substitute Military Service

The Hwa-In, April 2014- April 2019

Product Specialist/ Manager for Oculus GmbH.

- Liaison between Doctors and OEM
- Presentations during Seminars for products applications
- Aftersales services: On-site Training, trouble shooting, quick repairs, system setup
- Facilitate sales team on product introduction and demonstrations
- Attend OEM trainings for new knowledge, distribute to local market
- Accompany doctors to attend meetings abroad
- Assist doctors in operation room with our surgical equipment

Managed/ Assisted Products

- Oculus Pentacam AXL /Pentacam
- Oculus Keratography 5M
- Oculus Corvis ST
- Oculus Easyfield / Centerfield
- Heidelberg OCTA /OCT
- Heidelberg HRA
- DORC EVA: Phaco- Vitrectomy System
- Diagnosys system: ERG/EOG/VEP
- Sonomed A scan, B scan, UBM systems, VuPAD

OCULUS Asia Ltd., since July 2019

Product & Application Support Manager for all OCULUS product line

Education

2006-2010

University of California, Irvine, CA

- Biomedical Engineering, Premedical
- Bachelor of Science in Biomedical Engineering: Premedical

2010-2011

University of Southern California, CA

- Biomedical Engineering, Medical Imaging and Image Informatics

Awards

- Tau Beta Pi Engineering Honor Society, 2007
- National Society of Collegiate Scholars, 2006
- Golden Key, 2006
- Dean's Honor List for School of Engineering, 01/2007, 05/2007

Posters/Abstracts

Intracranial Pressure Waveform Analysis in Intracranial Hemorrhage submitted at American Association of Neurological Surgeons. Kiran F. Rajneesh, MD, MS, University of California, Irvine, CA; Zoran Nenadic, DSc, University of California, Irvine, CA; Eileen C. Gajo, none, University of California, Irvine, CA; Joe S. Chan, none, University of California, Irvine, CA; Steven C. Cramer, MD, University of California, Irvine, CA; Laura S. Pare, MD, FRCSC, University of California, Irvine, CA

Research

Intracranial Pressure Waveform Analysis in Intracranial Hemorrhage

- The project monitors the changes in Intracranial Pressure for patients with stroke and intracranial hemorrhages. Intracranial Pressure is a critical information for those patients and pilot data shows there is a relationship of ICP with inspiration/ expiration (I/E) ratio. We are trying to find if I/E ratio has any prediction to ICP increase.

Skills/ Interests

Language

- English- Fluent, both read and write
- Chinese- Fluent, both read and write

Photography

- Hundreds of hours of both digital and film single lens reflex cameras. Knowledge of camera lens and camera settings, developing films and prints, manipulating digital RAW files in Adobe Camera Raw

Computer

- Microsoft Office, MATLAB
- Adobe Photoshop, Adobe Photoshop Lightroom, and Adobe Bridge

Ophthalmology

- Oculus GmbH. Products including Pentacam, Keratograph, Corvis, Perimetry, etc.
- Heidelberg Engineering Products including Spectralis OCT, OCT2 with OCT angiography and HRA
- DORC Surgical Product, EVA
- Escalon Sonomed Products including VuPad A/B/UBM scan, 300AP
- Diagnosys LLC, Electrophysiology Systems including ERG, VEP, EOG, etc.